15. An apparatus, comprising:

at least one processor; and

at least one memory including computer program code,

wherein the at least one memory and the computer program code are configured to, with the at least one processor, cause the apparatus at least to

identify a strong device to device communication based on a report received from a device; and

determine whether to hand over at least one device based on whether the at least one device is part of strong device to device communication.

16. The apparatus of claim **15**, wherein the apparatus is configured to keep strong device to device communicators under control of a same controlling node.

17. The apparatus of claim **15**, wherein the at least one memory and the computer program code are configured to, with the at least one processor, cause the apparatus at least to identify a controlling node associated with the strong device to device communication.

18. The apparatus of claim **7**, wherein the at least one memory and the computer program code are configured to, with the at least one processor, cause the apparatus at least to identify the control by inquiring of a network based on information included in the report.

19. The apparatus of claim **15**, wherein the at least one memory and the computer program code are configured to, with the at least one processor, cause the apparatus at least to trigger handover of the at least one device, based on the determining, when handing over the device places more strong device to device communications under a single controlling node.

20. The apparatus of claim **19**, wherein the at least one memory and the computer program code are configured to, with the at least one processor, cause the apparatus at least to confirm with a target controlling node that handing over the device places more strong device to device communications under the single controlling node, prior to commanding the at least one device to hand over.

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